

L Number	Hits	Search Text	DB	Time stamp
3	280	((wipe and (fabric non?woven film nonwoven)) and (laminate multi?layer\$2 multilayer\$2)) and (apetur\$2 perforat\$2)	USPAT; US-PGPUB	2002/03/07 18: 22
5	103	((((wipe and (fabric non?woven film nonwoven)) and (laminate multi?layer\$2 multilayer\$2)) and (apetur\$2 perforat\$2)) and foam	USPAT; US-PGPUB	2002/03/07 14: 54
6	7	((((wipe and (fabric non?woven film nonwoven)) and (laminate multi?layer\$2 multilayer\$2)) and (apetur\$2 perforat\$2)) and (cellulosic near2 paper)	USPAT; US-PGPUB	2002/03/07 14: 54
4	179	((((wipe and (fabric non?woven film nonwoven)) and (laminate multi?layer\$2 multilayer\$2)) and (apetur\$2 perforat\$2)) and (metal foil))	USPAT; US-PGPUB	2002/03/07 15: 14
7	32	(((((wipe and (fabric non?woven film nonwoven)) and (laminate multi?layer\$2 multilayer\$2)) and (apetur\$2 perforat\$2)) and foam) (((((wipe and (fabric non?woven film nonwoven)) and (laminate multi?layer\$2 multilayer\$2)) and (apetur\$2 perforat\$2)) and (cellulosic near2 paper))) not (((((wipe and (fabric non?woven film nonwoven)) and (laminate multi?layer\$2 multilayer\$2)) and (apetur\$2 perforat\$2)) and (metal foil)))	USPAT; US-PGPUB	2002/03/07 15: 14
8	4006	((428/131,137,136) or (442/381,389,328,394,370,378,409)).CCLS.	USPAT; US-PGPUB	2002/03/07 18: 26
9	1275	((((428/131,137,136) or (442/381,389,328,394,370,378,409)).CCLS.) and (nonwoven non?woven)	USPAT; US-PGPUB	2002/03/07 18: 28
11	4236	((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.	USPAT; US-PGPUB	2002/03/07 18: 28
12	1406	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (nonwoven non?woven)	USPAT; US-PGPUB	2002/03/07 18: 28
13	695	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and aperture	USPAT; US-PGPUB	2002/03/07 18: 29
14	744	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (elastic elastomeric)	USPAT; US-PGPUB	2002/03/07 18: 29
15	1350	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (bond thermal near2 bond))	USPAT; US-PGPUB	2002/03/07 18: 30
16	2771	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (composite multi?layer\$3 multilayer\$3 layered layers laminate)	USPAT; US-PGPUB	2002/03/07 18: 31
17	556	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (composite multi?layer\$3 multilayer\$3 layered layers laminate)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and aperture))	USPAT; US-PGPUB	2002/03/07 18: 31
18	233	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (bond thermal near2 bond)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (composite multi?layer\$3 multilayer\$3 layered layers laminate)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and aperture)))	USPAT; US-PGPUB	2002/03/07 18: 31
19	95	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (bond thermal near2 bond)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (composite multi?layer\$3 multilayer\$3 layered layers laminate)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and aperture))) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (elastic elastomeric))	USPAT; US-PGPUB	2002/03/07 18: 31
20	146	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (bond thermal near2 bond)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (composite multi?layer\$3 multilayer\$3 layered layers laminate)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and aperture))) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (nonwoven non?woven))	USPAT; US-PGPUB	2002/03/07 18: 31
21	117	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (bond thermal near2 bond)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (composite multi?layer\$3 multilayer\$3 layered layers laminate)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and aperture))) and paper	USPAT; US-PGPUB	2002/03/07 18: 32
22	84	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (bond thermal near2 bond)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (composite multi?layer\$3 multilayer\$3 layered layers laminate)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and aperture))) and foam	USPAT; US-PGPUB	2002/03/07 18: 32
23	122	((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (bond thermal near2 bond)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and (composite multi?layer\$3 multilayer\$3 layered layers laminate)) and (((((428/131,137,136) or (442/381,389,328,394,370,373,392,378,409,412)).CCLS.) and aperture))) and (metal foil))	USPAT; US-PGPUB	2002/03/07 18: 32

